

Abstract

A tool for marking a repetitive geometric pattern on a substantially vertical surface is disclosed. The tool includes a substantially transparent plate including an outer face, an inner face, and outer edges forming a polygonal outer shape. The polygonal outer shape
5 comprises at least a portion of the repetitive geometric pattern. A handle is provided on the plate. A first level is located on the plate such that the plate is in a first preferred orientation for marking at least a portion of the geometric pattern on the substantially vertical surface when the first level indicates the plate is in a substantially level position. A method of using the tool to mark a repetitive geometric pattern on a wall surface is also disclosed.

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